

I CLAIM:

1. A foldable chair comprising:

a seat unit having a base frame which includes left and right seat rods that extend in a longitudinal direction and that have bottom ends, respectively;

a backrest frame pivoted to said seat unit;

left and right armrests respectively disposed above and aligned with said left and right seat rods of said base frame; and

front and rear armrest-supporting members that are spaced apart from each other in said longitudinal direction and that are pivoted to said left and right seat rods of said base frame so as to be rotatable relative to said base frame about an axis, each of said front and rear armrest-supporting members including left and right poles that sandwich said left and right seat rods of said base frame therebetween, and a stopper, each of said left and right poles being pivoted to a respective one of said left and right seat rods and a respective one of said left and right armrests, and having a lower end that is disposed below said base frame, said stopper being disposed below said base frame, extending laterally and transversely relative to said left and right seat rods of said base frame, and interconnecting said lower ends of said left and right poles, each of said front and rear armrest-supporting members being rotatable

relative to said base frame about said axis between an extended position, in which each of said left and right poles extends downwardly and frontwardly from the respective one of said left and right armrests to said stopper, in which said stopper is disposed frontwardly of said axis, and in which said stopper abuts against said bottom ends of said left and right seat rods, and a folded position, in which each of said left and right poles extends downwardly and rearwardly from the respective one of said left and right armrests to said stopper, in which said stopper is disposed rearwardly of said axis, and in which said stopper abuts against said bottom ends of said left and right seat rods.

2. The foldable chair of Claim 1, wherein each of said left and right armrests has a bottom end that is formed with a pair of brackets, each of which has a bight portion and two opposite arm portions extending from two opposite ends of said bight portion in said longitudinal direction and cooperatively defining a receiving space therebetween, each of said left and right poles further having an upper end that is opposite to said lower end, that is received in said receiving space in the respective one of said brackets, and that is pivoted to said arm portions of the respective one of said brackets, each of said left and right poles abutting against said bight portion

of the respective one of said brackets when said left and right armrest-supporting members are disposed at said extended position.

3. The foldable chair of Claim 2, wherein said base
5 frame further includes a rear seat rod that extends in a transverse direction relative to said longitudinal direction and that interconnects said left and right seat rods, said foldable chair further comprising a position-adjusting member that extends
10 rearwardly and downwardly from said backrest frame toward said rear seat rod, and that is formed with a series of engaging grooves which open downwardly, said rear seat rod releasably engaging a selected one of said engaging grooves so as to position said
15 backrest frame at a desired inclination relative to said base frame.

4. A foldable chair comprising:

a seat unit having a base frame which includes left and right seat rods that extend in a longitudinal
20 direction and that have bottom ends, respectively;

a backrest frame pivoted to said seat unit;
left and right armrests respectively disposed above and aligned with said left and right seat rods of said base frame; and

25 front and rear armrest-supporting members that are spaced apart from each other in said longitudinal direction and that are pivoted to said left and right

seat rods of said base frame so as to be rotatable relative to said base frame about an axis, each of said front and rear armrest-supporting members including left and right poles that sandwich said left and right seat rods of said base frame therebetween, and a stopper, each of said left and right poles being pivoted to a respective one of said left and right seat rods and a respective one of said left and right armrests, and having a lower end that is disposed below said base frame, said stopper being disposed below said base frame, extending laterally and transversely relative to said left and right seat rods of said base frame, and interconnecting said lower ends of said left and right poles, each of said front and rear armrest-supporting members being rotatable relative to said base frame about said axis between an extended position, in which said stopper is disposed frontwardly of said axis and abuts against said bottom ends of said left and right seat rods, and a folded position, in which said stopper is disposed rearwardly of said axis and abuts against said bottom ends of said left and right seat rods.